

ILLUMINATED REMOTE CONTROL DEVICE

Abstract of the Disclosure

An illuminated remote control device providing illumination in the visible
5 spectrum and the functionality of a wireless signal transmitter. Light projects from
one or more translucent portions of the remote control device. The illuminated
remote control device comprises a housing defining an outer surface and a cavity
therein. The housing comprises at least one translucent portion adapted for the
transmission of light from the cavity to the outer surface of the housing. At least
10 one control feature is provided to operate transmitter electronics and/or the light
source housed in the cavity. The light source produces light within the cavity, the
light being then guided from the cavity to the surface by a translucent portion of the
housing. The illumination provides the user with an increased ability to see or be
seen in the dark and provides illumination that is visually appealing.